

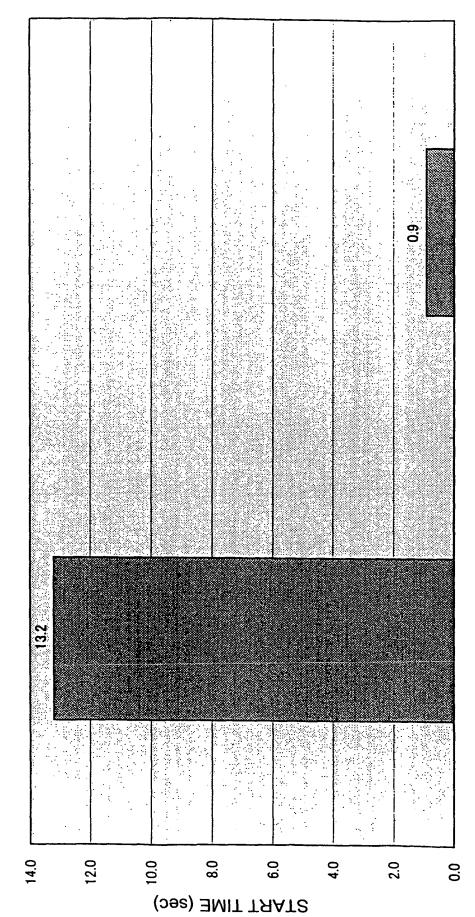
FIG. 3B ~21 <u>2</u> FIG. 3A 12/ 9

FIG. 4B .2 FIG. 4A

FIG. 5

DIFFERENCE BETWEEN PRIOR ART AND INVENTION OF THIS EMBODIMENT IN TERMS OF STARTING PERFORMANCE OF GAS COMPRESSOR (AVERAGE VALUES WHEN n = 10)

STARTING Nc=800rpm CONDITIONS Pd=0.392MPaG , Ps=0.420MPaG



CONVENTIONAL GAS COMPRESSOR

THIS EMBODIMENT

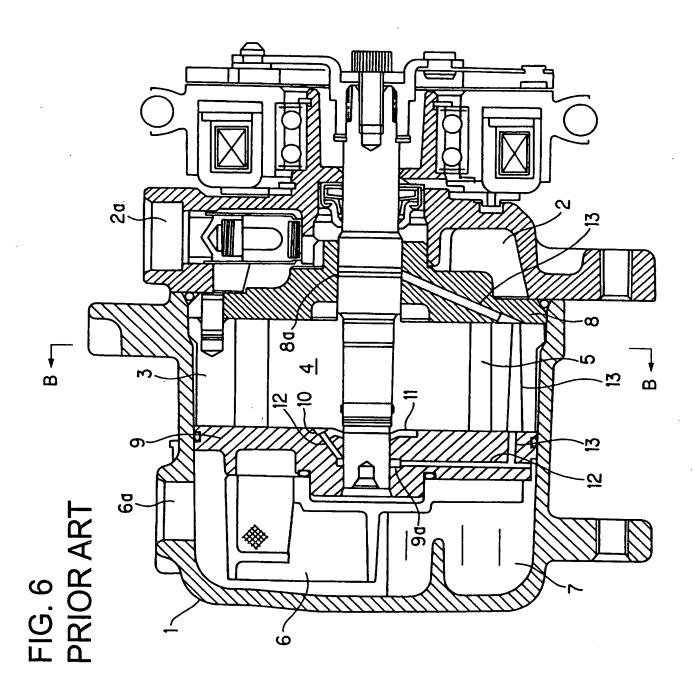


FIG. 7 PRIOR ART

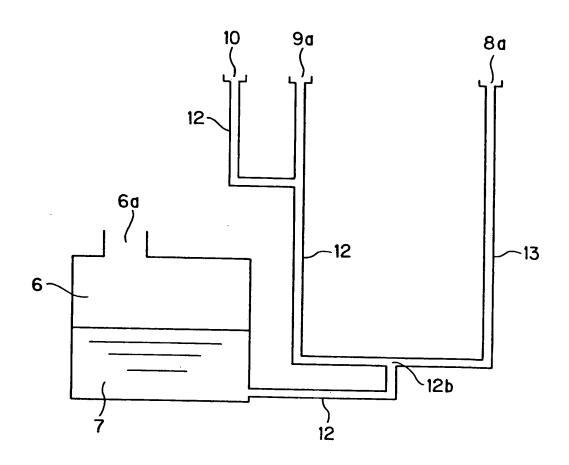


FIG. 8

